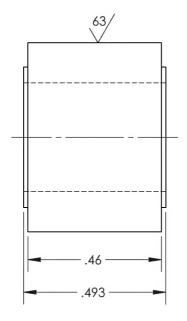
This drawing, specifications, and concepts contained here in are the sole property of Dart Aerospace, and may not be reproduced or used in any fashion without the prior written permission of Dart Aerospace Eugene, OR.

REVISIONS										
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED					
1A	14-0111	CH'D TITLE BLOCK WAS RED BARN IS DART. ADDED NOTE 2. ADDED NOTE 3 AND CORRECTED NICKEL PLATE THICKNESS WAS .0005 IS .00040006. CH'D DIMENSION TOLERANCE WAS .463 IS .46, WAS Ø.487 IS Ø.49. CH'D DIMENSION WAS Ø.380 IS Ø.377 ±.001.	8/7/2014	DJN	RW					



Description

Material

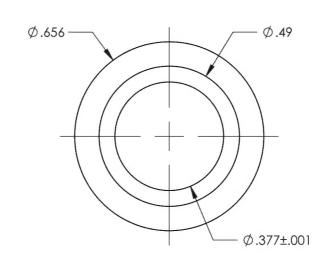
4140

Ø11/16 X 5/8

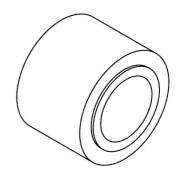
ASSY B/O Part #

C3-12-4

1 LOCK ROLLER



**B/O INFORMATION OR SPECIFICATIONS** 



NOTES: 1. POLISH OD AFTER HEAT TREAT.

- 2. BAG & LABEL WITH BATCH NUMBER.
  3. NICKEL PLATE .0004-.0006 BAKE AFTER PLATING.

	5. NICKEL LATE :0004-:0000 BAKE ALTER LEATING:									
	TITLE LOCK ROLLER									
	DWG NO. C3-12-4									
	MAT'L 4140				DRAWN BY:	CANAM				
		SS OTHERWISE			APPROVED	D Wee	il			
	.xxx ± .00	F	IONS ± 1/8		HEAT TREAT	RC 53-56				
	.XX ± .01		GLES ±.5°		FINISH	SEE NOTE 3				
	1. BREAK ALL SHARP EDGES .015 x 45° SPEC									
PG.	OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER			USED ON MODEL						
	PLATING	NAL LIMITS AF	FLIAIIL	_						
	SCALE	3:1	DATE -	11	/1/2001	SHEET 1 O	F 1			